DATE
TECHNICAL NOTES / DIODE READINGS
W = wedge
B = bolus
D = diode

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CUMULATIVE DOSES (Gy)

FIELD #	1 J +8	2 4, +8	3 1 +12	4 5+6 11+P	9	10
SITE	C1 4T A* offcord	<OTM NECK	LOWER NECK SCAR #2		LT POST NECK e BOOST	RT POST NECK e BOOST
SEP.						
DEPTH						
Gy/Fx	2.00	2.00	2.00	2.00	2.12	2.00

STATUS NOTES

8/23 tx as sch.
pt post unknown / TTS
R + LT CUT ... h ... 1 ... +
... Rt tib ... 1 ... +
8/25
8-31-04 ap IPT (BOOST) # 3
OK ... left arm
9/9/04 ap OK - 2 TH 9/9/04

2 MMC Weiler

Course Diagnosis/Prescription Report

Patient: **Jarvis.Charles**

ID1: 02390485 Home Phone: 718/537-6422

ID2: Work Phone:

Oncologist: MDButler, James

Course: *01*

intent: Curative w/chemo Prescription last modified ndeb 08/13/2004

Status: TREATING , Approved by jbutJer 07/07/2004

Course Note

ID	Volume	Technique and Depth	Energy	Dose/ Frac	*No. Frac	Frac/ Wk	Total Dose	Comment
#3-TUMOR CONEDOW	#3-TUMOR CONEDOWN	LATS plan	6X	2.0000Gy	10	5	20.0000Gy	
L POST NECK #2	L POST NECK #2	LLAT 90%	12E	2.0000Gy	15	5	30.0000Gy	calculate cord dose
LOWER NECK	LOWER NECK 1	AP-PA plan	6X	2.0000Gy	20	5	40.0000Gy	weight anteriorly
LOWER NECK #2	LOWER NECK #2/CORD BLOCK	APPA plan	6X	2.0000Gy	10	5	20.0000Gy *	weight anteriorly
LOWER NECK CONE	LOWER NECK CONE DOWN #3	APPA plan	6X	2OOOOGy	5	5	10.0000Gy	
RPOST NECK #2	R POST NECK #2	RLAT 90%	12E	2.0000Gy	15	5	30.0000Gy	calculate cord dose
UPPER NECK	UPPER NECK	LATERALS plan	6X	2.0000Gy	20	5	40.0000Gy	
UPPER NECK/CORD	UPPER NECK/CORD BLOCK #2	LATOPP plan	6X	2.0000Gy	5	5	10.0000Gy	

Diagnosis Attached to this Course

Diagnoslstype	Diagnosiscode and Description	Tstage	Nstage	Mstage	Summaiystagc	Histologycode and Description
Primary	147.8 , OTHER SPECIFIED StTES OF NASOPHARYf	(None)	(None)	(None)	TBD-	

#3

Physician Signature: _____ Date: _____

* Calulation: No. Frac = TotalDose / DoseperFrac

Fomi#2911MMC-3/00

J? 3

1 MMC Moses

Course Diagnosis/Prescription Report

Patient: Jarvis,Charles

101: 02390485 Home Phone: 718/537-6422

ID2: Work Phone:

Oncologist: MDButler, James

Course: *01*

Intent: Curative w/chemo Prescription last modified ndeb 07/07/2004

Status: NEW , Approved by jbutler 07/07/2004

Course Afofe:

ID	Volume	Technique and Depth	Energy	Dose/ Frac	'No. Frac	Frac/ Wk	Total Dose	Comment
L POST NECK #2	L POST NECK #2	LLAT 90%	12E	2.0000Gy	15	5	30.0000Gy	calculate corf dose
LOWER NECK	LOWER NECK	AP-PA plan	6X	2.0000Gy	20	5	40.0000Gy	weight anterioriy 5 + fc
LOWER NECK #2	LOWER NECK #2/CORD BLOCK	APPA plan	6X	2.O000Gy	15	5	30.OOO0Gy	weight anteriorly M +-iu
R POST NECK #2 ..	R POST NECK #2	RLAT 90%	12E	2.0000Gy	15	5	30.0000Gy	calculate corf dose
UPPER NECK	UPPER NECK 1	LATERALS plan	6X	2.0000Gy	20	5	40.0000Gy	\-H
UPPER NECK/CORO	UPPER NECK/CORD BLOCK #2	LATOPP plan	6X	2.0000Gy	15	5	30.0000Gy	n+%

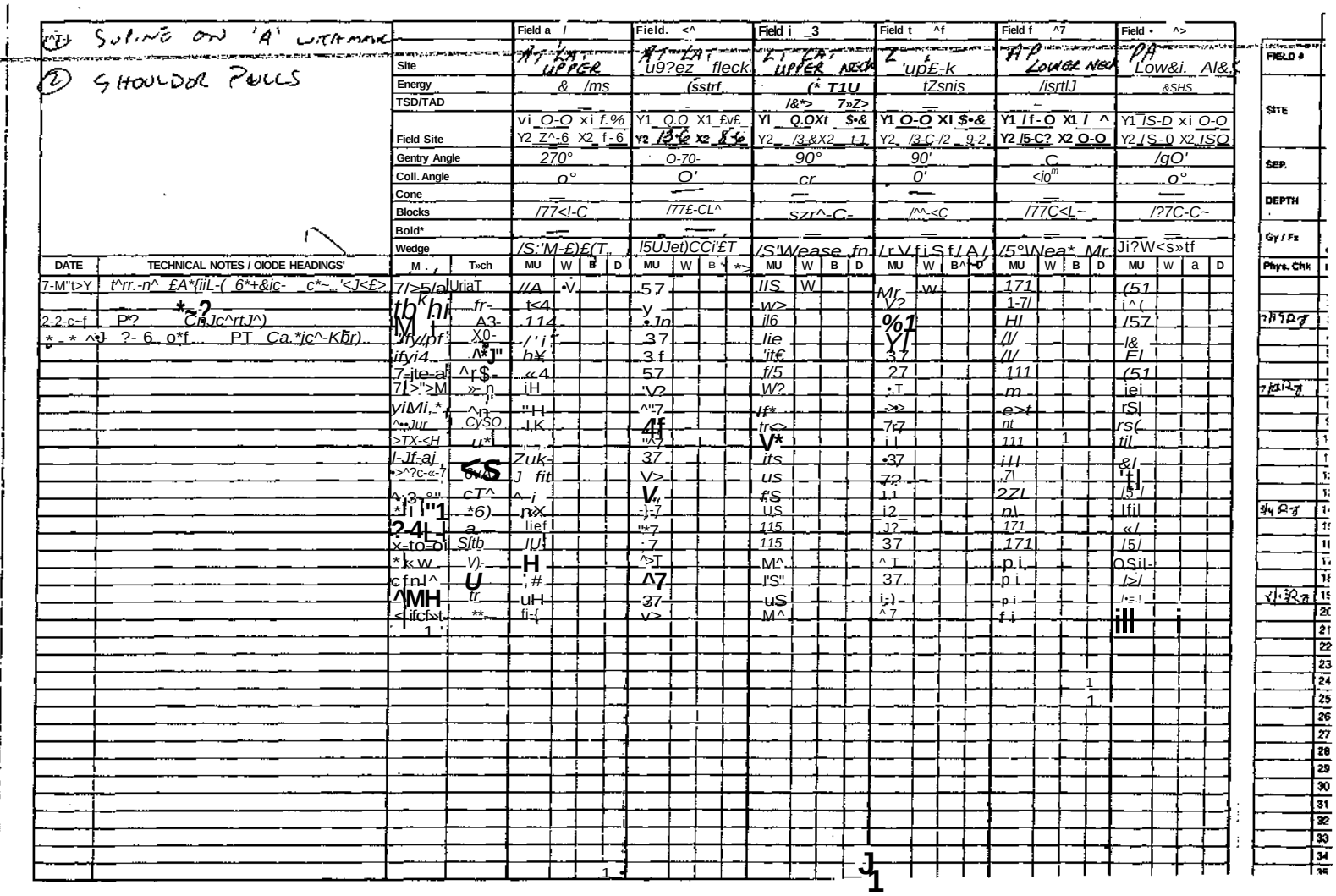
Diagnosis Attached to this Course

Oiagnoslstyp*	Dlagnoilscode and Description	Tttage	Nstage	Mstage	Summaryttagi	Histologycode and Description
Primaiy	147.8 , OTHER SPECIFIED SITES OF NASOPHARYI	(None)	(None)	(None)	TBD	

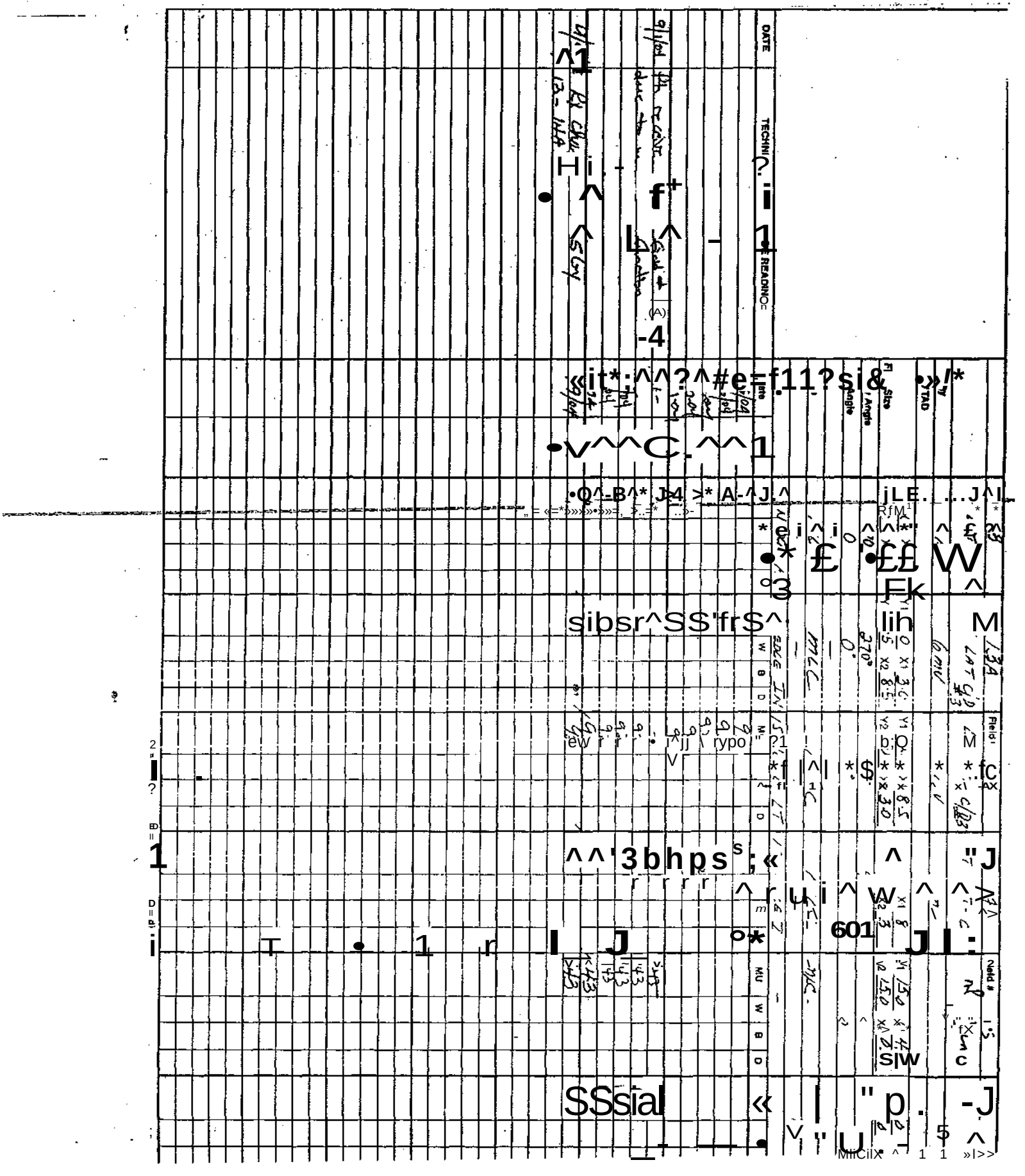
Physician Signature: & Date:

Cakilation: No. Frac = TotalDose / DoseperFrac

Form #2911 MMC-3/00


SUPINE ON 'A' WITH MANU
SHOULDER PULLS
Site
Energy
TSD/TAD
Field Site
Gentry Angle
Coll. Angle
Cone
Blocks
Bold*
Wedge
DATE
TECHNICAL NOTES / OIODE HEADINGS'
Field a
Field.
Field i
Field t
Field f
Field •
UPPER
UPPER
LOWER
Low&i. Al&
Gentry Angle
Coll. Angle
Blocks
Wedge
MU
W
B
D
SITE
DEPTH
Phys. Chk

| | | |

TECHNICAL

W = wedge B = bolus D = diode